

## Trilateral +X Cooperation Early Harvest Projects

NO.	Proposals	Brief Introduction
1	Trilateral + Mongolia in sandstorm prevention and control	The three parties may explore the possibility of establishing a cooperation mechanism on Northeast Asia Sandstorm Prevention and Control, conducting joint study with Mongolia on its southeast grassland.
2	Trilateral + Myanmar, Cambodia in the prevention and control of tropical diseases	Based on the 13th CJK Forum for Communicable Disease Control and Prevention held in China, with experts from Myanmar and Cambodia participated as observers, the participants discussed the necessity of conducting trilateral cooperation projects of tropical diseases prevention and control in ASEAN countries.
3	Trilateral + ASEAN countries in cancer registration capacity improvement project	Cancer registration means monitoring the prevalence, trend and affecting factors of malignant cancers. The information can be used to help plan cancer services, which is fundamental for cancer control. China plans to host seminars and training classes on cancer registration in 2020 for ASEAN countries in need, with participation of experts from Japan and the ROK.
4	Trilateral + ASEAN countries in dealing with marine plastic litter	China plans to conduct a study on community practices in coastal cities of China, Japan and the ROK in dealing with marine plastic litter in 2020. The three parties may consider expanding the project to ASEAN countries in need.
5	Trilateral +X in low carbon city development	Based on the Trilateral Forum of Joint Research Project Workshop on Cities towards Decarbonization and Sustainable Development held in Japan, the three parties may consider involving more countries who are interested to promote the development of low carbon city in the whole region.
6	Trilateral + Mongolia, the Philippines and Indonesia in capacity development of technology for disaster risk reduction	TCS organized the Northeast Asia Forum on Capacity Development of Technology for Disaster Risk Reduction, inviting central government officials of the three countries as well as the Philippines, Indonesia and Mongolia to share experience in capacity development of technology for disaster risk reduction.